

L Number	Hits	Search Text	DB	Time stamp
1	513	(604/28).CCLS.	USPAT	2004/10/17 21:52
2	513	(604/28).CCLS.	USPAT	2004/10/17 22:22
3	259	(604/29).CCLS.	USPAT	2004/10/17 22:22
4	0	("bacterialandcatheterandlockadjsolution").	USPAT	2004/10/17 22:30
5	5	bactericidal and catheter and lock adj solution	USPAT	2004/10/17 22:33
6	0	bactericidal and catheter adj lock adj solution	USPAT	2004/10/17 22:52
7	29	bactericidal adj component	USPAT	2004/10/17 22:36
8	0	bactericidal adj component and catheter	USPAT	2004/10/17 22:36
9	321	(604/30).CCLS.	USPAT	2004/10/17 22:37
10	2	catheter adj lock adj solution	USPAT	2004/10/17 22:53
11	5	lock adj solution and catheter and citrate adj salt	USPAT	2004/10/17 23:33
-	493	(604/28).CCLS.	USPAT	2004/01/27 14:59

-	50	("6423050" "6679870" "6413228" "5795340" "5015238" "5242425" "6350251" "6451003" "6592564" "5334139" "5338293" "5687718" "4581012" "5334182" "5749835" "6112111" "6387978" "6068608" "6132397" "4781677" "4846806" "5226427" "5267341" "5423745" "5709713" "5755772" "5935120" "5370624" "5833651" "6228845" "4592920" "5269756" "5364345" "5374247" "5695457" "5807318" "5433705" "5201712" "5876374" "5921965" "4929236" "5411490" "5476454" "5911706" "5954691" "6206851" "5324274" "5399172" "5472432" "5478331") .pn.	USPAT	2004/01/27 15:03
-	50	(catheter or indwelling) and lumen and infus\$3 and lock and solution and salt	USPAT	2004/01/28 11:18
-	9	(catheter or indwelling) and lumen and infus\$3 and lock and solution and salt and citrate	USPAT	2004/01/28 11:18
-	5	(catheter or indwelling) and lumen and infus\$3 and lock and solution and citrate adj salt	USPAT	2004/01/28 11:19
-	5	(catheter or indwelling) and lumen and infus\$3 and lock adj solution and citrate adj salt	USPAT	2004/01/28 11:19
-	5	(catheter or indwelling) and lumen and lock adj solution and citrate adj salt and concentration	USPAT	2004/01/28 11:23
-	0	(catheter or indwelling) and lumen and lock adj solution and (polyethylend adj glycol or glycerin or polygeline) and concentration	USPAT	2004/01/28 11:24

-	0	(catheter or indwelling) and lumen and lock adj solution and (polyethylene adj glycol or glycerin or polygeline) and concentration	USPAT	2004/01/28 11:24
-	2	lock adj solution and (polyethylene adj glycol or glycerin or polygeline) and concentration	USPAT	2004/01/28 11:26
-	0	lock adj solution and (polyethylene adj glycol or glycerin or polygeline) and concentration and citrate adj salt	USPAT	2004/01/28 11:27
-	0	(lock or locke) adj solution and (polyethylene adj glycol or glycerin or polygeline) and concentration and citrate adj salt	USPAT	2004/01/28 11:42
-	5	(lock or locke) adj solution and citrate adj salt	USPAT	2004/01/28 11:45
-	710	citrate adj salt	USPAT	2004/01/28 11:45
-	13	citrate adj salt and (lock or locke) and salt	USPAT	2004/01/28 13:05
-	1	("5109025").PN.	USPAT	2004/01/28 11:59
-	0	5109025.URPN.	USPAT	2004/01/28 11:57
-	0	(("5109025").PN.) and citrate	USPAT	2004/01/28 11:59
-	410	(514/574).CCLS.	USPAT	2004/01/28 12:27
-	104	((514/574).CCLS.) and citrate and salt	USPAT	2004/01/28 12:27
-	19	((514/574).CCLS.) and citrate and salt and infus\$3	USPAT	2004/01/28 12:28
-	0	((514/574).CCLS.) and citrate adj salt and lock adj solution	USPAT	2004/01/28 12:28
-	0	((514/574).CCLS.) and citrate adj salt and lock	USPAT	2004/01/28 12:28
-	368	(citrate adj salt or sodium adj citrate) and (lock or locke) and solution	USPAT	2004/01/28 13:06
-	17	(citrate adj salt or sodium adj citrate) and (lock or locke) adj solution	USPAT	2004/01/28 13:08
-	3	(citrate adj salt or sodium adj citrate) and (lock or locke) adj solution and (polyethylene adj glycol or glycerin or polygeline)	USPAT	2004/01/28 13:15
-	6	lock adj solution and carboxylic and salts and citrate	USPAT	2004/01/28 13:19
-	6	lock adj solution and carboxylic and (citrate adj salt or sodium adj citrate)	USPAT	2004/01/28 13:24
-	253	(604/29).CCLS.	USPAT	2004/01/28 13:23
-	117	(lock or locke) and solution and carboxylic and (citrate adj salt or sodium adj citrate)	USPAT	2004/01/28 13:24
-	11	(lock or locke) adj solution and carboxylic and (citrate adj salt or sodium adj citrate)	USPAT	2004/01/28 13:27
-	2	(lock or locke) adj solution and carboxylic and (citrate adj salt or sodium adj citrate) and (polyethylene adj glycol or glycerin or polygeline)	USPAT	2004/01/28 13:29
-	314	(604/30).CCLS.	USPAT	2004/01/28 13:29
-	0	parenteral.ab and citrate	USPAT	2004/01/28 13:42
-	152	parenteral.ab. and citrate	USPAT	2004/01/28 13:47
-	9	parenteral.ab. and citrate near5 (malate ascorbate lacate)	USPAT	2004/01/28 13:54
-	8	(lock or locke) adj solution and salt and lumen and time and hours	USPAT	2004/01/28 16:00
-	7	(lock or locke) adj solution and salt and lumen and time and hours and hemodialysis	USPAT	2004/01/28 15:55

-	2	(lock or locke) adj solution and hours and hemodialysis adj (duration or time or procedure)	USPAT	2004/01/28 15:56
-	7	(lock or locke) adj solution and hours and hemodialysis and (duration or time or procedure)	USPAT	2004/01/28 15:58
-	1	(lock or locke) adj solution and hours and hemodialysis and (treatment or procedure) adj (duration or time or length)	USPAT	2004/01/28 16:02
-	182	hours and hemodialysis and (treatment or procedure) adj (duration or time or length)	USPAT	2004/01/28 16:02
-	3	hours and hemodialysis adj (treatment or procedure) adj (duration or time or length)	USPAT	2004/01/28 16:04
-	224	hours and hemodialysis adj (treatment or procedure) and (duration or time or length)	USPAT	2004/01/28 16:04
-	32	hours and hemodialysis adj (treatment or procedure) and (duration or time or length) and lock and solution	USPAT	2004/01/28 16:05
-	2	hours and hemodialysis adj (treatment or procedure) and (duration or time or length) and (lock or locke) adj solution	USPAT	2004/01/28 16:06
-	34	hours and hemodialysis adj (treatment or procedure) and (duration or time or length) and (lock or locke) and solution	USPAT	2004/01/28 16:13
-	10	hours and hemodialysis adj (treatment or procedure) and (duration or time or length) and (lock or locke) and solution and catheter	USPAT	2004/01/28 17:57
-	1	("6166007").PN.	USPAT	2004/01/28 19:34
-	0	((("6166007").PN.) and viscosity	USPAT	2004/01/28 19:35
-	2	lock adj solution and viscosity	USPAT	2004/01/28 19:35